

DT14 Rec'd PCT/PTO .15 OCT 2004

To: Ms. Shirley Steele
USPTO
Mail Stop Duplicates
Crystal Plaza 2
Rm. 7D25
Commissioner for Patents
P.O.Box 1450
Alexandria, VA 22313-1450

From: Ted J. Cooper
746 Silver Tip Way
Sunnyvale, CA 94086

Date: 11 Oct 2004

Re: resubmission of Patent Application

Ms. Steele,

Thank you for your help on the telephone last week. I have included the resubmission of my patent application 10/632945 with the requested 1.5 line spacing that was requested earlier.

On 1 August 2003 I submitted my patent application entitled: "Method and Apparatus for battery reconfiguration for radio control applications" to the PTO. I received the postcard (a copy is attached) showing that they received my application. In the month of November of that year I received a note saying that I had not used the correct line spacing in my application and was requested to resubmit with either 1.5 or 2 line spacing. On the 13 of November I resubmitted the application with the 1.5 spacing. I included a post card in the second submission with the form that was needed and the 14 pages of the application. I received back the post card (a copy of which I have included here) indicated that they received the form and the application. The returned post card shows a receipt date of 17 Nov 2003.

I am very sure that the application was included in the resubmission because I had to pay extra postage because of the extra pages. I also sent an identical mailing to the co-author of this patent at the same time and he received all the materials. And the postage showed that the two letter packages had identical weight and postage costs.

I was told by our patent office at Sony, where I work, that I should have been informed if there were any missing parts to the document. That is why I waited until a full year had elapsed before I enquired into the status of this application. I am very worried about the delay of a year in getting this patent examined because this patent has immediate application in the radio control hobby market. Lithium Polymer batteries need these type of devices very much now because of safety concerns. I would appreciate any effort you can provide that will help get this application into the PTO system and back on track for a prompt review. Again, my sincere thanks for all your help in telling me what steps I need to take.

If you have any questions or comments, I can be reached via email at:

ted.cooper@am.sony.com

or I can be reached via telephone during the workday in California at 408-955-5480.

Sincerely,



Ted J. Cooper

Attached:

13 patent application
9 pages of previous forms, faxes, and response to PTO
1 page cover letter
1 return postcard

FAX

703-305-9822

To: Ms Steele
PTO

From: Ted Cooper
Seny

Telephone:
408-955-5480

copy of postcards
showing my 2nd
submission with
revised application
at 1 1/2 spaces per line

Ted Cooper
70 Oct 2007

PATENT APPLICATION

TITLE: Battery Reconfiguration for Radio Control
APPLICANT: Ted J. Cooper DOCKET NO.: T08012003

Enclosed please find:

- ☒ Transmittal Letters
- ☒ 14 Page Application including 10 claims
- ☒ Declaration and Power of Attorney
- ☒ 5 Sheets of Drawings
- ☐ Priority Document
- ☐ Certificate of Express Mailing
- ☐ Assignment
- ☐ List of References and Information Disclosure Statement
- ☒ Credit Card Payment Form PTO-2638
- ☒ 2 copies of Patent Application Determination Record

08306 U.S. PTO

10/632945



08/01/03

Mailed on 1 Aug 2003

SERIAL NO:

DOCKET NO.: T08012003

FILED: 8/01/03

TITLE: Method & Apparatus for battery reconfiguration for radio control applications

APPLICANT:

Enclosed please find:

- ☐ Transmittal Letters
- ☐ Page Amendment
- ☐ Certificate of Mailing
- ☐ Sheets of Drawings
- ☐ Petition for Extension of Time
- ☐ Issue Fee and Advance Order
- ☒ resubmission of application to comply with
- ☐ CFR 1.52 (fixed text spacing to 1 1/2 spaces
- ☐ 14 Pages per line)



Mailed on _____